SAROVAR

M.G. Rajashekhar
Hydro Geologist M.Sc, (Geo), D.E.G., FGS
Ground Water & Rain Water Harvesting Consultant

Yield report

6½" dia bore drilled at
Ward no: 9, 4th Main, 1st Cross
Dompalaya.

Yield test Calculated and
found to be 3 lps

359, 13th Cross, 3rd Block, BEL Layout, Vidyaranyapuram, Bangalore-560 097.
Tel : +91-80-23644118 Mobile : 9880099118 Email : mgthimma@gmail.com

GROUND WATER SURVEY REPORT

~~OPEN WELL~~ / BOREWELL
DATA OF SURVEY

a) Name of the Party : BBMP

b) Location of the Site : 4th Main, 1st Cross

c) Area of the land : Dodge Layout

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Charnockite, granite gneiss

2) Recommended Site for drilling : W1,
3) Total depth to be drilled : 1200'-1400'
4) Approx. casing pipe required : 180'-220'
5) No. of water bearing Zones : 4
6) No. of favorable spots marked : 1
7) Qty. of water expected : 2"-3"
8) Method of survey carried out : Geophysical Method
9) Remarks : 6½" dia bore well at W1

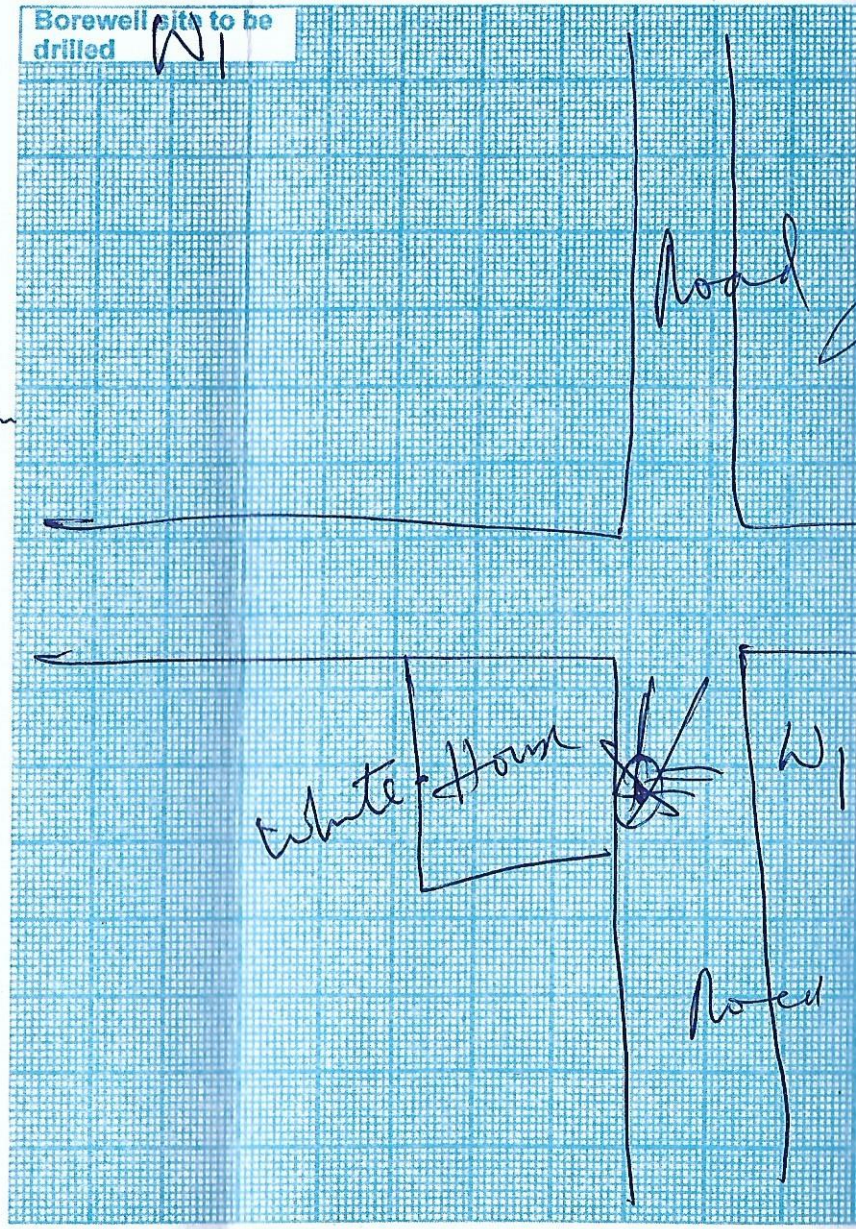
Water source at
640'-1350'

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

P.T.O. : Terms & Conditions

Assistant Executive Engineer
Vidyaranyapura Sub Division
BBMP, Bangalore-97

BOREWELL SITE PLAN



SAROVAR

M.G. Rajashekhar
Hydro Geologist M.Sc, (Geo), D.E.G., FGS
Ground Water & Rain Water Harvesting Consultant

Yield reports

6½" dia Bore well drilled at
ward no: 9, BBMP, 2nd cross
Anjaneya temple road, Thirdle,

Yield test Carried out and
found to be 3 lps

359, 13th Cross, 3rd Block, BEL Layout, Vidyaranyapuram, Bangalore-560 097.
Tel : +91-80-23644118 Mobile : 9880099118 Email : mgthimma@gmail.com

GROUND WATER SURVEY REPORT

~~OPEN WELL~~ / BOREWELL
DATA OF SURVEY

a) Name of the Party : BB

b) Location of the Site : 2 nd cross, Anjanadri Nagar

c) Area of the land : Layout

Thindlu, Bhe

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : clayey, granite

2) Recommended Site for drilling : W1

3) Total depth to be drilled : 1200'-1400'

4) Approx. casing pipe required : 230'-240'

5) No. of water bearing Zones : 4

6) No. of favorable spots marked : 1

7) Qty. of water expected : 2"-3"

8) Method of survey carried out : [illegible]

9) Remarks : 6" dia borewell at W1

640'-1350'

HYDROGEOLOGIST
(M.G. RAJASHEKHAR, M.Sc., DEG., F.G.S.)

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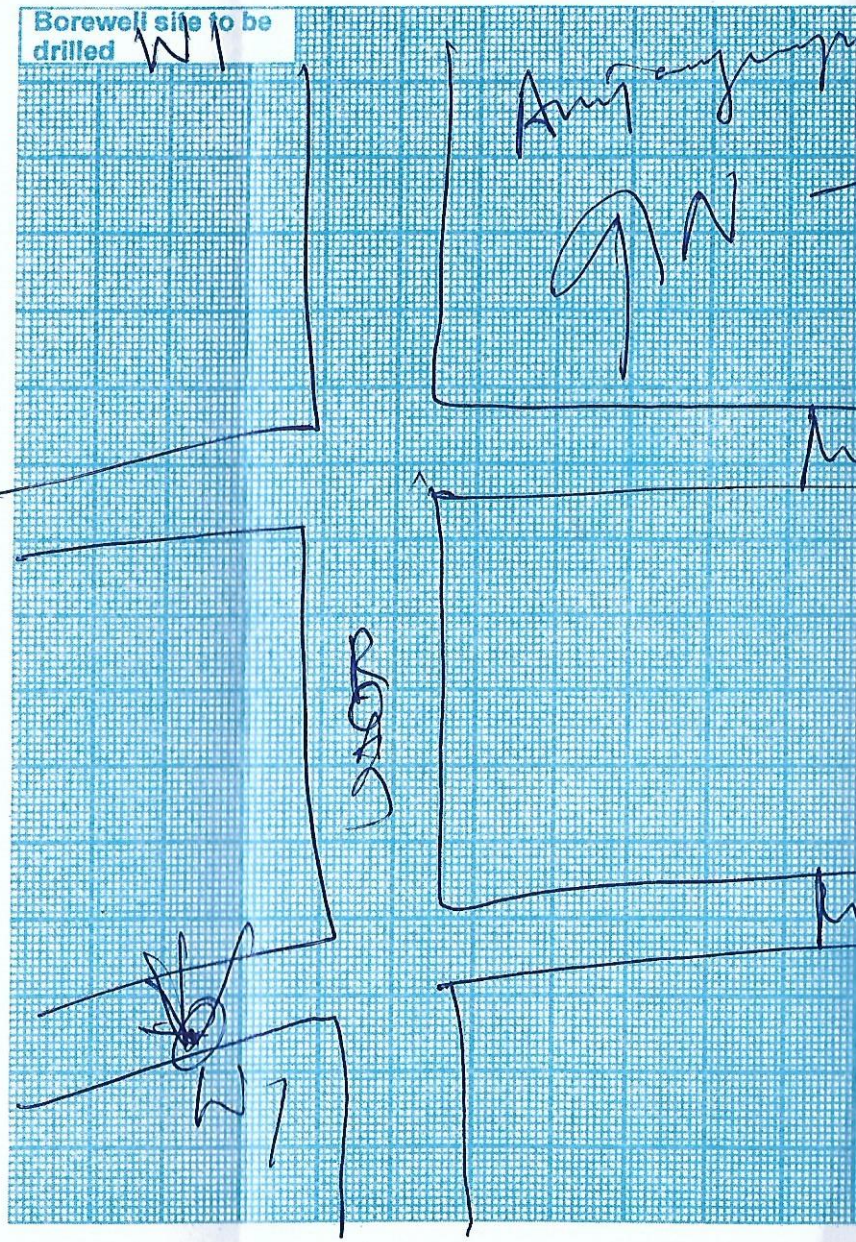
BOREWELL SITE PLAN



SAROVAR

M.G. Rajashekhar
Hydro Geologist M.Sc, (Geo), D.E.G., FGS
Ground Water & Rain Water Harvesting Consultant

Yield report

6 1/2" dia borewell drilled
at premises: 9, BBMP
Kempegowdapar, Tennis Court
Telemanagement.

Yield test carried out and
found to be 3"

359, 13th Cross, 3rd Block, BEL Layout, Vidyaranyapuram, Bangalore-560 097.
Tel : +91-80-23644118 Mobile : 9880099118 Email : mgthimma@gmail.com

GROUND WATER SURVEY REPORT

~~OPEN WELL~~ / BOREWELL
DATE OF SURVEY

a) Name of the Party : BB Mun. Ward No: 9

b) Location of the Site : Kempegowdanpalya, Tennur Cont
1st cross, 1st Main
Tellumbagilu

c) Area of the land :

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Charnockite, Granite terrain

2) Recommended Site for drilling : W1
3) Total depth to be drilled : 1200'-1400'
4) Approx. casing pipe required : 180'-220'
5) No. of water bearing Zones : 2
6) No. of favorable spots marked : 1
7) Qty. of water expected : 2"-3"
8) Method of survey carried out : Geo-electrical Method
9) Remarks : 6½" dia Bore well - W1

580'-1350'

HYDROGEOLOGIST
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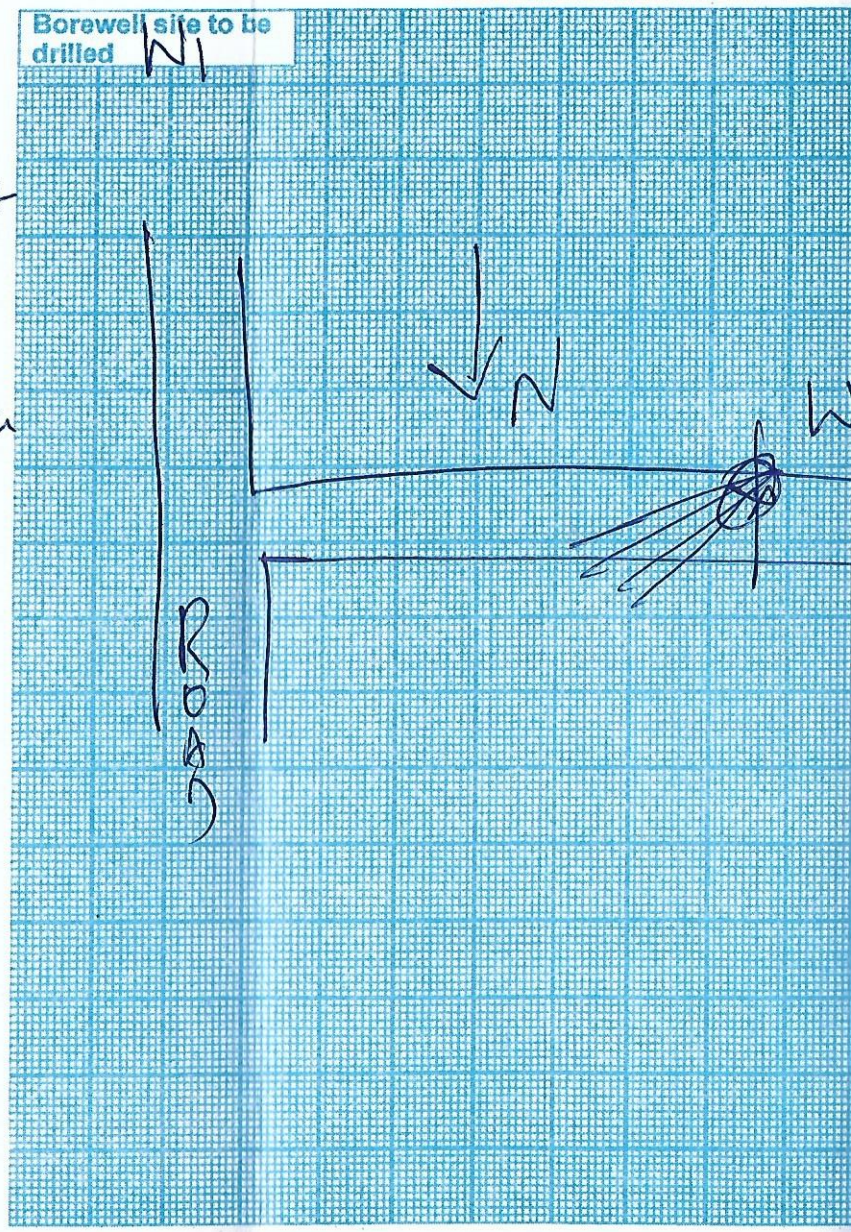
P.T.O. : Terms & Conditions

BOREWELL SITE PLAN



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M.G. Rajashekhar
Hydro Geologist M.Sc, (Geo), D.E.G., FGS
Ground Water & Rain Water Harvesting Consultant

Yield report

6½" dia Bore drilled at
BBMP ward no: 9, Pattegarapalya
Kethamaranahalli, 5th Main Road
Doddabommasandra.

Yield test Certificate
and Final Strike 31'

359, 13th Cross, 3rd Block, BEL Layout, Vidyaranyapuram, Bangalore-560 097.
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GROUND WATER SURVEY REPORT

~~OPEN WELL~~ / BOREWELL
DATE OF SURVEY

a) Name of the Party : BBMP Ward No: 9

b) Location of the Site : Puttanna Reddy Layout, Doddabommasandra

c) Area of the land : 5th Main Road, Bagalur Cross, Doddabommasandra

INVESTIGATION REPORT

1) GEOLOGY OF THE AREA : Charnockite, granite gneiss.

2) Recommended Site for drilling : W1
3) Total depth to be drilled : 1200'-1300'
4) Approx. casing pipe required : 180'-240'
5) No. of water bearing Zones : 4
6) No. of favorable spots marked : 1
7) Qty. of water expected : 2" & 3"
8) Method of survey carried out : Dowsing Rod
9) Remarks : 6½" dia Bore well at W1

Water zone encountered
640'-1280'

P.T.O. : Terms & Conditions

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BOREWELL SITE PLAN